

FIG. 1

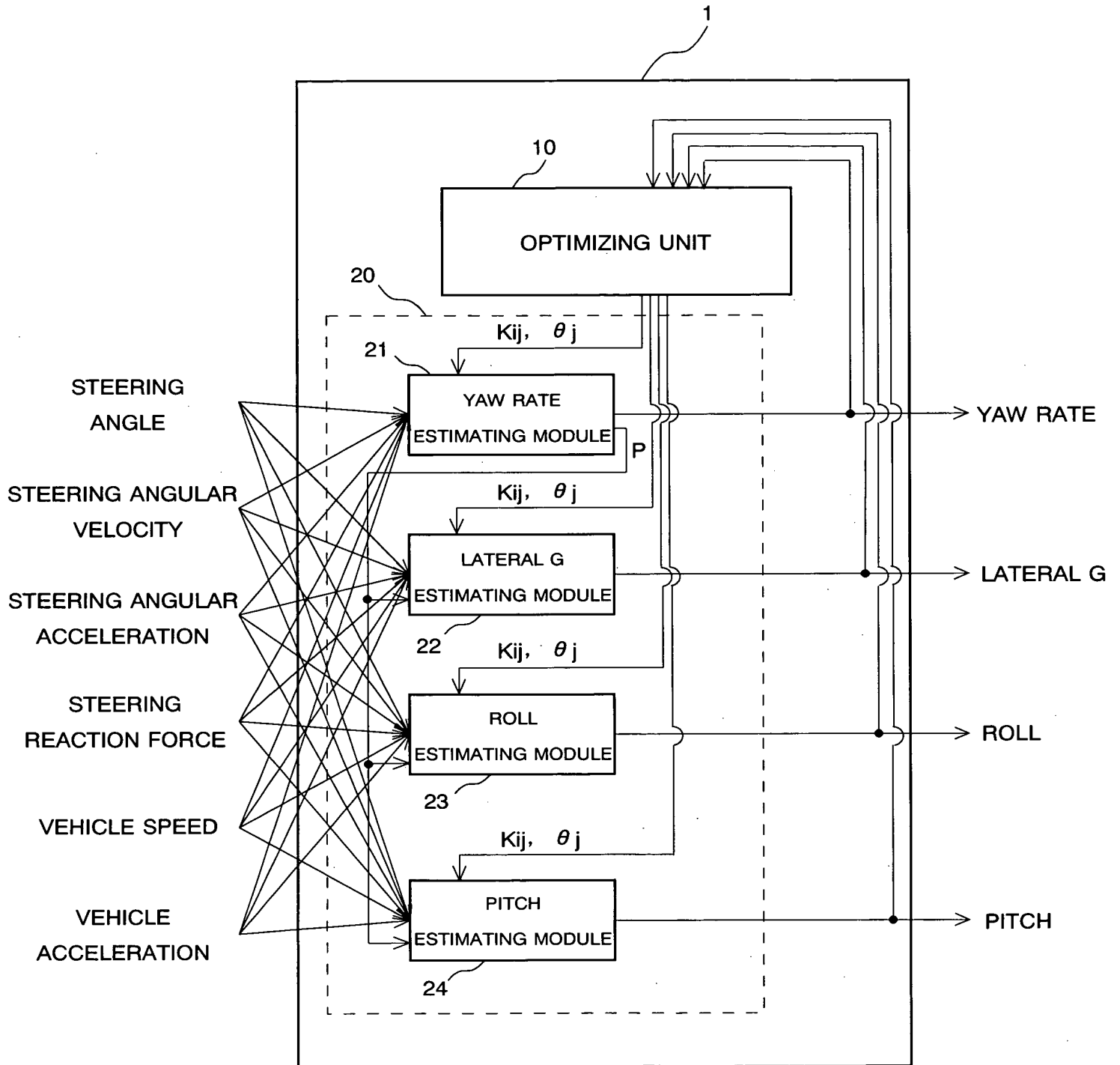


FIG. 2

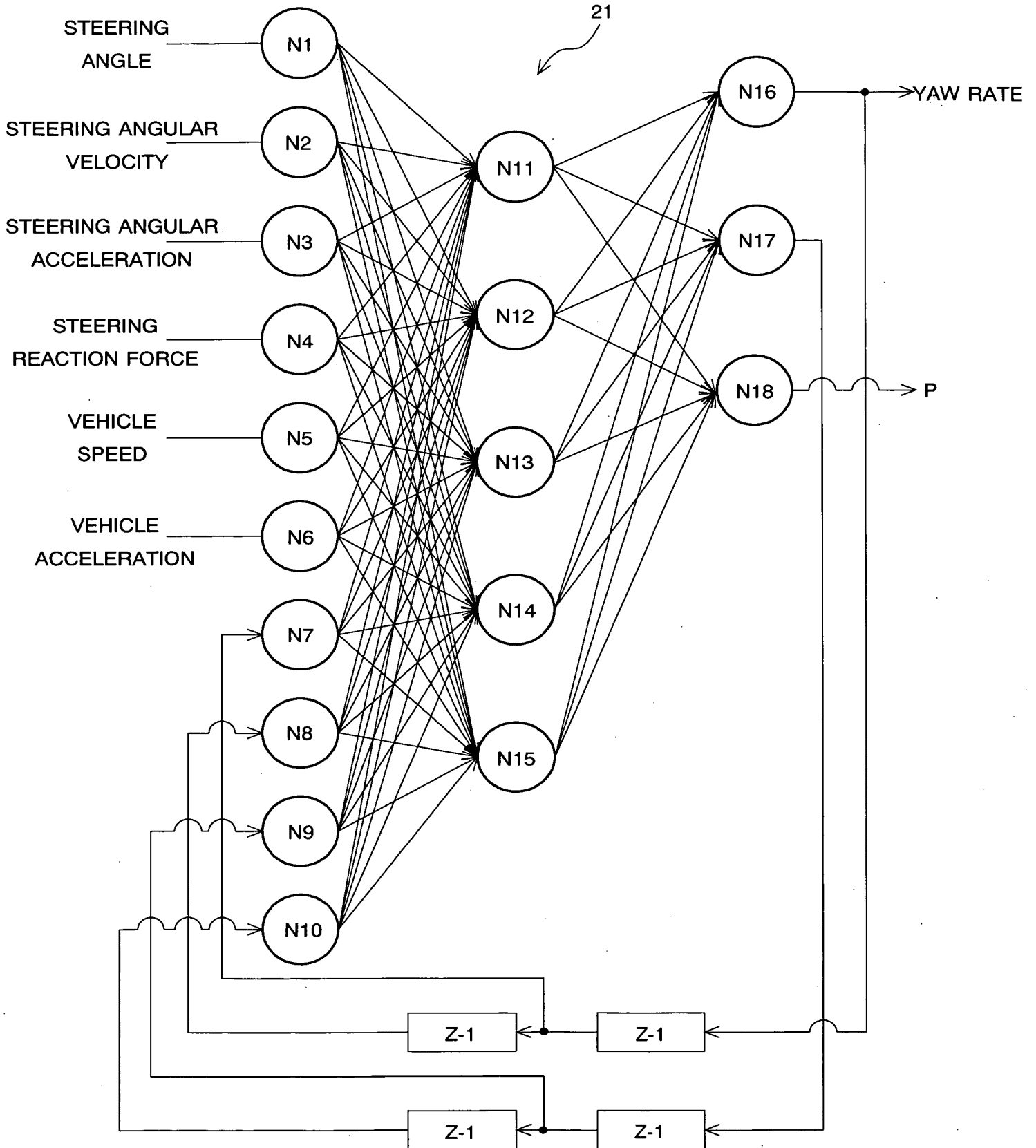


FIG. 3

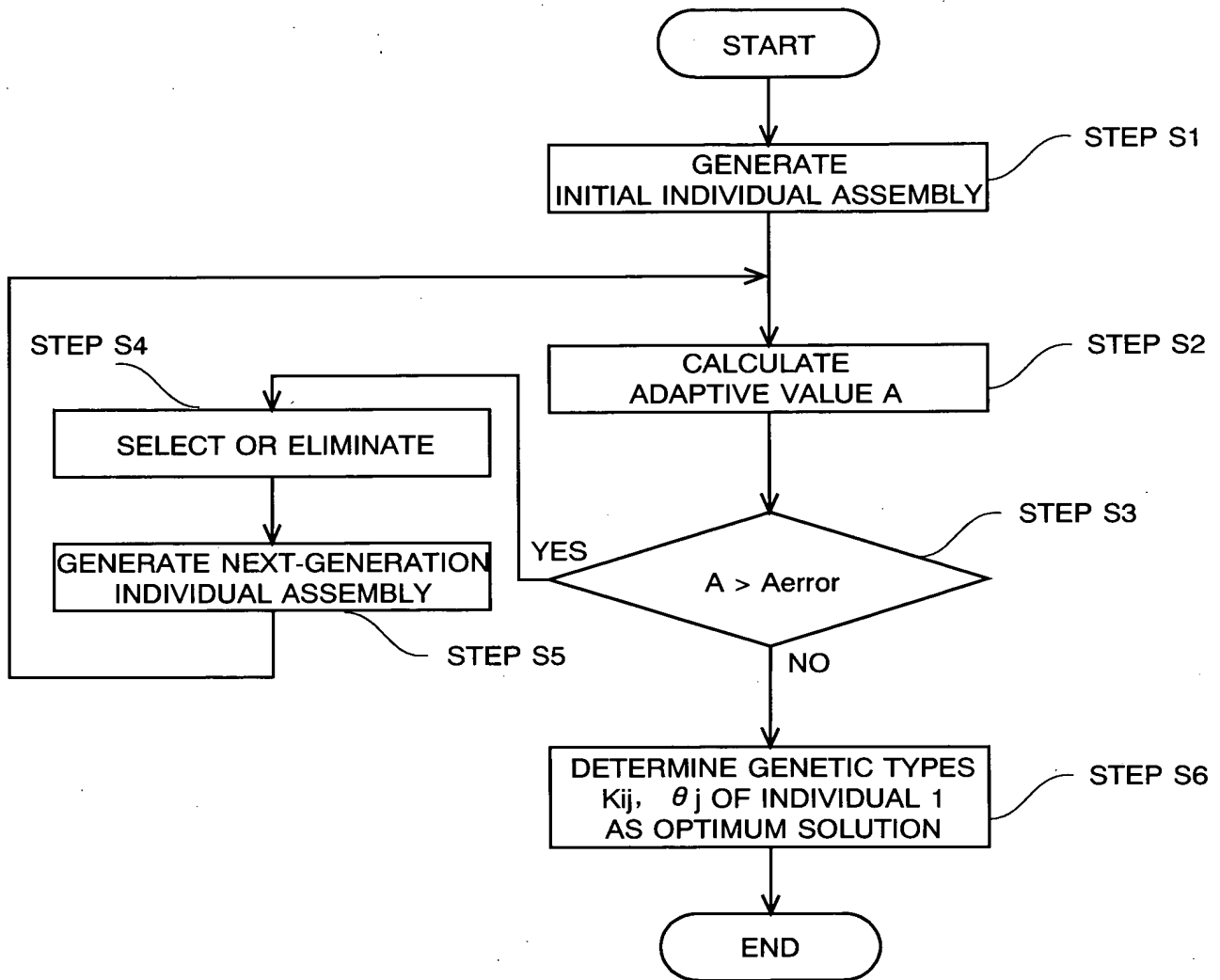


FIG. 4

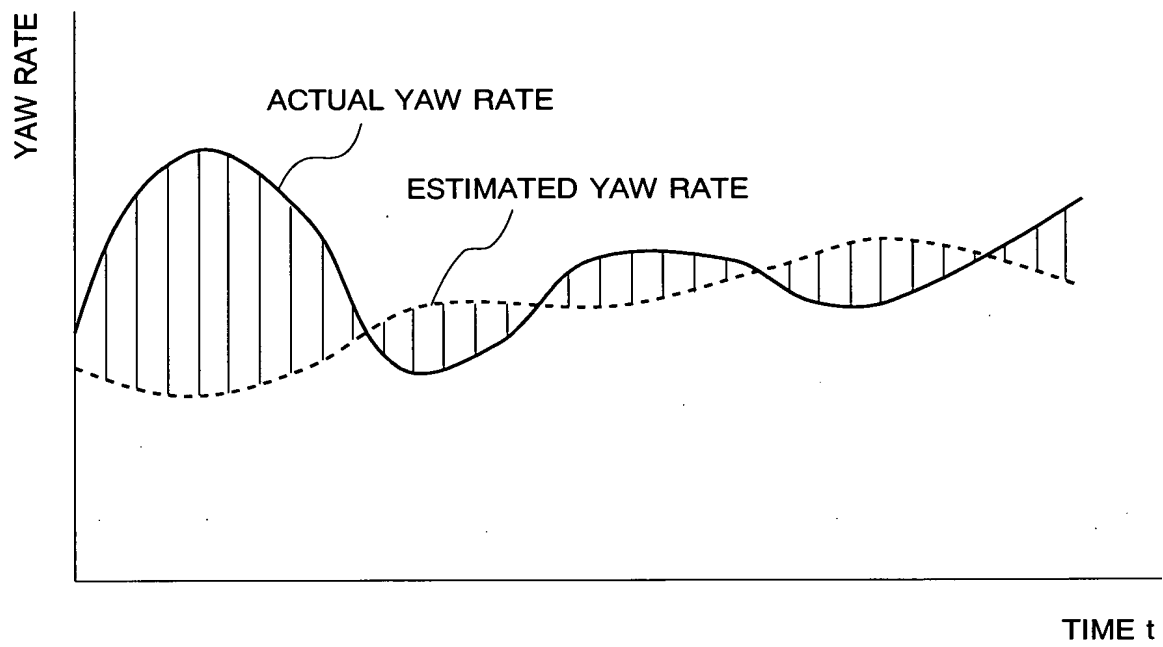


FIG. 5

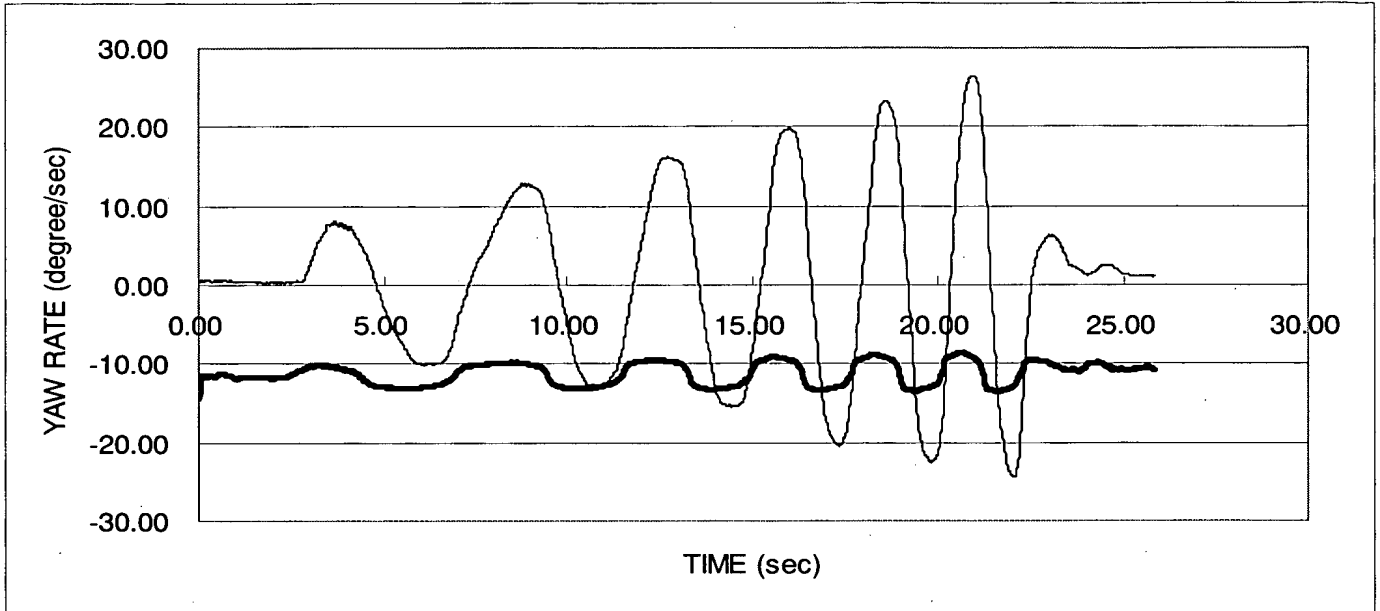


FIG. 6

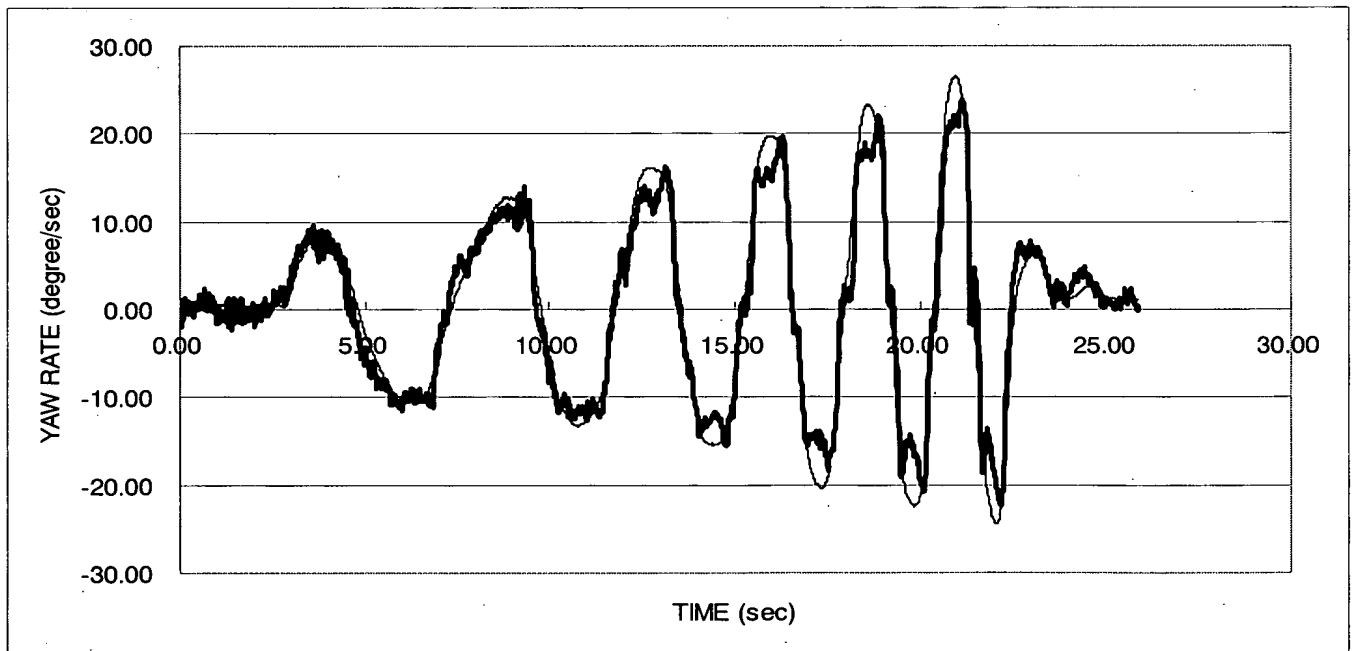


FIG. 7

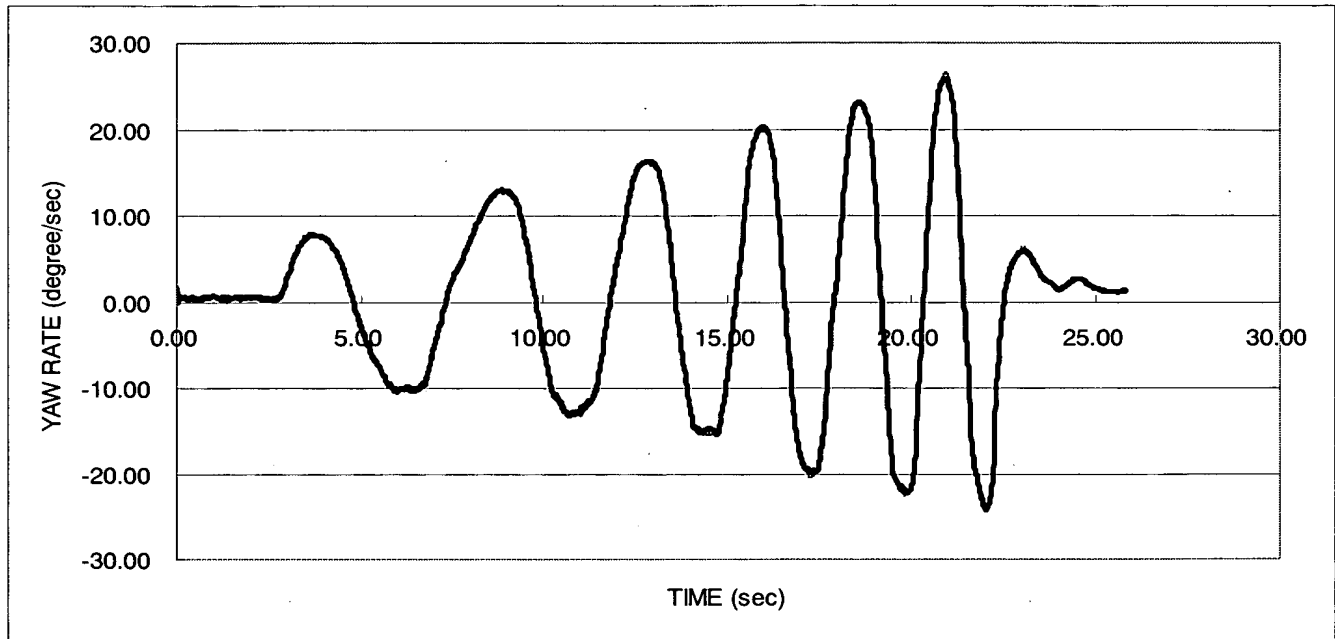


FIG. 8

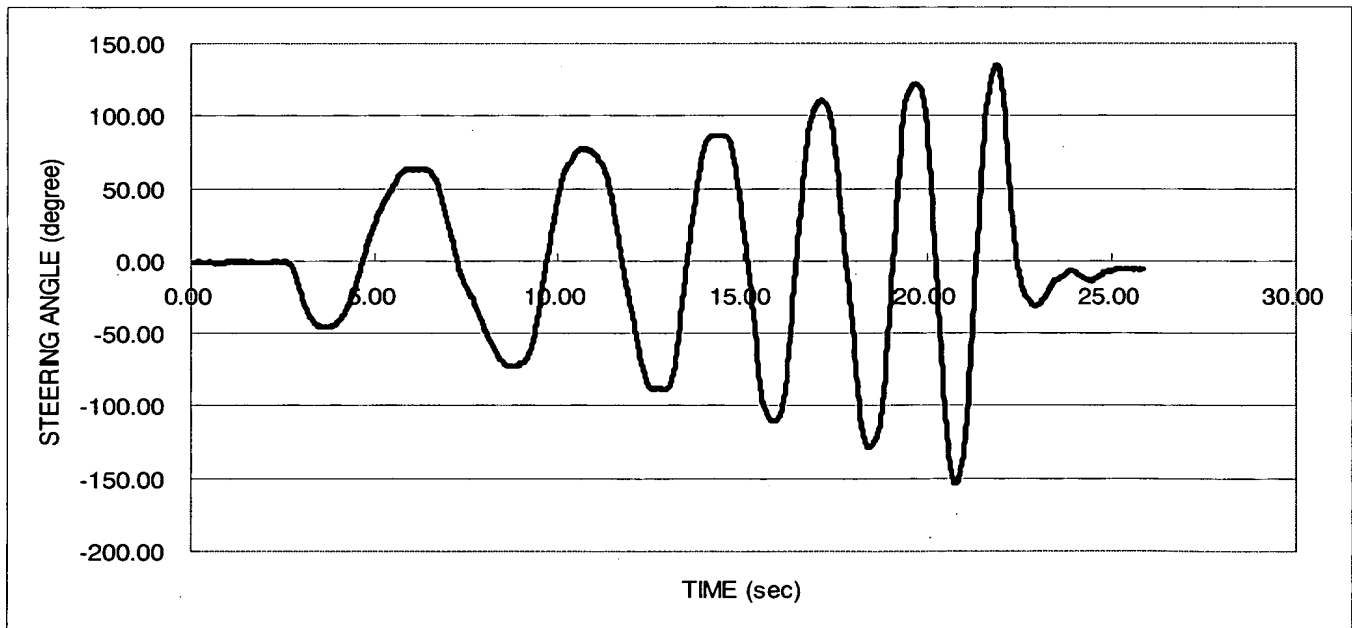


FIG. 9

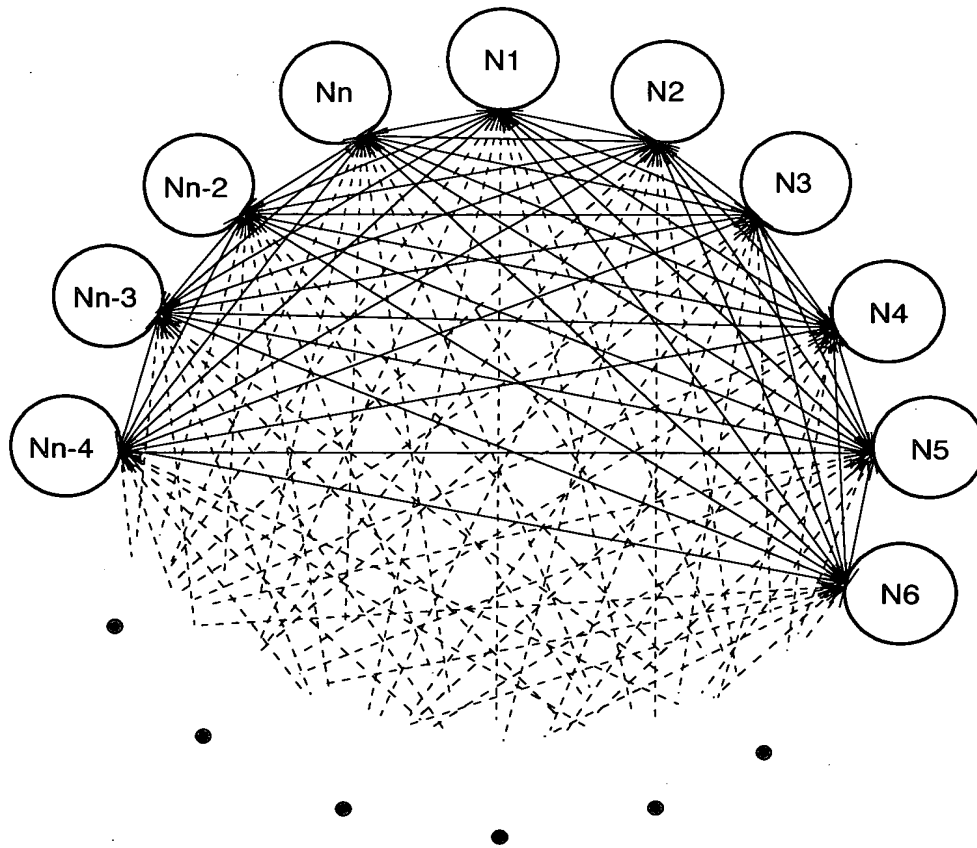
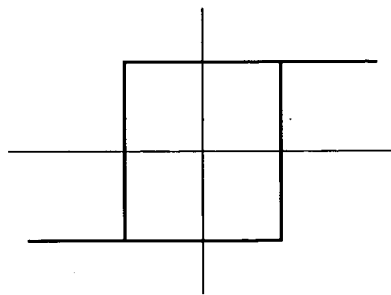


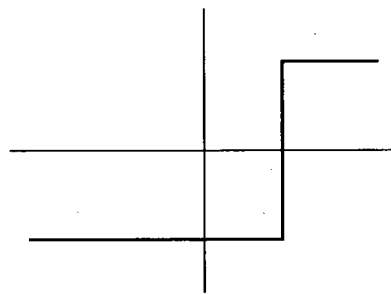
FIG. 10

| OUTPUT<br>INPUT | NODE N1 | NODE N2 | . . . | NODE Nn-1   | NODE Nn |
|-----------------|---------|---------|-------|-------------|---------|
| NODE N1         | K11     | K12     |       | K1(n-1)     | K1n     |
| NODE N2         | K21     | K22     |       | K2(n-1)     | K2n     |
| .               |         |         |       |             |         |
| .               |         |         |       |             |         |
| .               |         |         |       |             |         |
| NODE Nn-1       | K(n-1)1 | K(n-1)2 |       | K(n-1)(n-1) | K(n-1)n |
| NODE Nn         | Kn1     | Kn2     |       | Kn(n-1)     | Knn     |

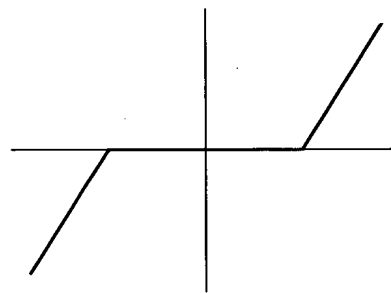
FIG. 11



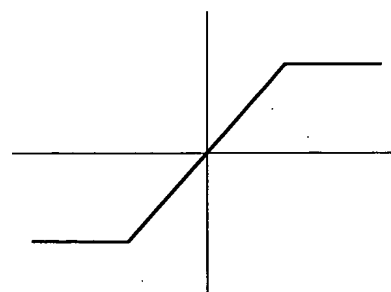
(a)



(b)



(c)



(d)